

**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently Amended) A heat-dissipating module for being used in a system, comprising:

a heat-dissipating device having a frame with a first engaging member;

a securing device having a second engaging member to be engaged with the first engaging member for mounting said securing device on one side of said heat-dissipating device in a manner to prevent said securing device from protruding out of the frame of said heat-dissipating device; and

a terminal received by said securing device and electrically connected with said heat-dissipating device, wherein as said heat-dissipating module is inserted into a frame of said system, said heat-dissipating module will be electrically connected to said system through said terminal.

2. (Original) The heat-dissipating module according to claim 1 wherein said heat-dissipating device is an axial-flow fan.

3. (Original) The heat-dissipating module according to claim 1 wherein said terminal is electrically connected with said heat-dissipating device by one way selected from a group consisting of wires, weldings, contacts, and pins.

4. (Original) The heat-dissipating module according to claim 1 wherein said terminal is assembled with said securing device by one way selected from a group consisting of screws, rivets, adhesives and engaging members.

5. (Original) The heat-dissipating module according to claim 1 wherein said securing device is an L-shaped structure.

6. (Original) The heat-dissipating module according to claim 1 wherein said securing device is made of metal or insulating material.

7. (Original) The heat-dissipating module according to claim 1 wherein said securing device has a receptacle for embedding said terminal therein to prevent said terminal from protruding out of a frame of said heat-dissipating device.

8. (Original) The heat-dissipating module according to claim 1 wherein said heat-dissipating device has flanges respectively formed on an inlet side and an outlet side thereof and said first engaging member includes a plurality of holes formed on said flanges.

9. (Original) The heat-dissipating module according to claim 8 wherein said second engaging member of said securing device includes a plurality of protruding ears to be engaged with said corresponding holes formed on said flanges.

10. (Original) The heat-dissipating module according to claim 8 wherein there is a space defined by said flanges and an outer periphery of a cylindrical passage of the frame of the heat-dissipating device for disposing said securing device thereon.

11. (Original) A heat-dissipating module for being used in a system, comprising:

a heat-dissipating device having a frame with a plurality of holes;

a securing device wedged with said corresponding holes for fixing said securing device on one side of said heat-dissipating device; and

a terminal electrically connected with said heat-dissipating device and embedded in said securing device to prevent said terminal from protruding out of said heat-dissipating device, wherein as said heat-dissipating module is inserted into a frame of said system, said heat-dissipating module will be electrically connected to said system through said terminal.

12. (Original) The heat-dissipating module according to claim 11 wherein said terminal is electrically connected with said heat-dissipating device by one way selected from a group consisting of wires, weldings, contacts, and pins.

13. (Original) The heat-dissipating module according to claim 11 wherein said terminal is assembled with said securing device by one way selected from a group consisting of screws, rivets, adhesives and engaging members.

14. (Original) The heat-dissipating module according to claim 11 wherein said securing device is an L-shaped structure.

15. (Original) The heat-dissipating module according to claim 11 wherein said securing device is made of metal or insulating material.

16. (Original) The heat-dissipating module according to claim 11 wherein said heat-dissipating device has flanges respectively formed on an inlet side and an outlet side of said frame and said plurality of holes are formed on said flanges.

17. (Original) The heat-dissipating module according to claim 16 wherein said securing device includes a plurality of protruding ears to be engaged with said corresponding holes formed on said flanges.

18. (Original) The heat-dissipating module according to claim 16 wherein there is a space defined by said flanges and an outer periphery of a cylindrical passage of the frame of the heat-dissipating device for disposing said securing device thereon.

8/12/04 19. (Currently Amended) A heat-dissipating module for being used in a system, comprising:

a heat-dissipating device having an outer frame, said outer frame having a front, a back and four sides; and

15. (Original) The heat-dissipating module according to claim 11 wherein said securing device is made of metal or insulating material.

16. (Original) The heat-dissipating module according to claim 11 wherein said heat-dissipating device has flanges respectively formed on an inlet side and an outlet side of said frame and said plurality of holes are formed on said flanges.

17. (Original) The heat-dissipating module according to claim 16 wherein said securing device includes a plurality of protruding ears to be engaged with said corresponding holes formed on said flanges.

18. (Original) The heat-dissipating module according to claim 16 wherein there is a space defined by said flanges and an outer periphery of a cylindrical passage of the frame of the heat-dissipating device for disposing said securing device thereon.

8/12/04 19. (Currently Amended) A heat-dissipating module for being used in a system, comprising:

a heat-dissipating device having an outer frame, said outer frame having a front, a back and four sides; and

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a terminal electrically connected with said heat-dissipating device and mounted onto one ~~side~~ of said sides of said outer frame but not protruded out of said heat-dissipating device, wherein as said heat-dissipating module is inserted into a frame of said system, said heat-dissipating module will be electrically connected to said system through said terminal.